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ZEM TOPSECRET		25X1
	RELEASABLE FROM SSO CHANNELS.	25X1
SSOS PASS TO APPROPRIATE TCOS.	CITE NPIC 2074. THE FOLLOWING	
INFORMATION IS FROM THE NATIONAL	L PHOTOGRAPHIC INTERPRETATION CENTER.	
	REVEAL A	25X1
FACILIT	TY AT THE TYURA TAM MISSILE TEST	25X1
RANGEHEAD. IT IS LOCATED IN THE	E CENTRAL SUPPORT FACILITY WHICH IS	
SITUATED ALONG THE RAIL LINE BET	TWEEN LAUNCH COMPLEXES A AND B	i
AT COORDINATES 45-52N 63-27E.		
THE	s TRIPLE FENCED, ROAD	25 X 1
AND RAIL SERVED, AND CONTAINS A	FOUR-LEVEL . STEP ROOF BUILDING (155	.: 25 X 1
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BY 90 FEET), ONE FIRM AND ONE PROBABLE EARTH-MOUNDED BUNKER WHOSE		
DIMENSIONS ARE UNDETERMINED. THE DISTANCE BETWEEN THE STEP-ROOF		
BUILDING AND BUNKERS IS APPROXIMATELY 1,300 FEET. ADJACENT TO THE		
NORTHEAST END OF THE STEP-ROOF BUILDING IS A SOLID-FENCED AREA		
CONTAINING SEVERAL UNIDENTIFIED OBJECTS.		
IN ADDITION TO THETHE CENTRAL		
SUPPORT FACILITY ALSO CONTAINS A BARRACKS AREA, A CONSTRUCTION		
SUPPORT AREA, TWO VEHICLE/EQUIPMENT PARKS, A STEAM PLANT AND TWO		
RAIL-SERVED DRIVE-IN BUILDINGS (240 BY 70 FEET).		
PREVIOUS PHOTOGRAPHY INDICATES THAT THE CENTRAL SUPPORT FACILITY		
WAS IN AN EARLY STAGE OF CONSTRUCTION IN		
THE OVERALL FUNCTION OF THE CENTRAL SUPPORT FACILITY IS NOT		
DETERMINED, HOWEVER, ASPECTS SUGGEST		
THE POSSIBILITIES OF CREW TRAINING AND/OR AN OPERA-		
TIONAL ROLE INVOLVING		
THE CENTRAL SUPPORT FACILITY WITH ITS APPARENT INITIATION OF		
CONSTRUCTION IN 1959 TOGETHER WITH ITS LOCATION NEAR COMPLEXES A		
AND B, WHICH WERE PRESENT IN 1959, AND COMPLEX C WHICH WAS FIRST		
OBSERVED IN 1960 IS CONSISTENT WITH THESE POSSIBILITIES.		
TOPSECRET		

/END OF MESSAGE/

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25X1.